ELSEVIER

International Journal of Pharmaceutics 152 (1997) 259–260

international journal of pharmaceutics

Author index

Akhtar, S., see Meidan, V.M. **152**, 121
Al-Humayyd, M.S., see Mustafa, A.A. **152**, 207
Alkire, T.G., see Wells, M.L. **152**, 227
Andry, M.-C., M.-C. Lévy, In vitro degradation of serum albumin microcapsules: effect of process variables **152**, 145
Arppe, J., see Waldrep, J.C. **152**, 27

Bagger, M., see Bechgaard, E. **152**, 67
Banga, A.K., see Katakam, M. **152**, 53
Barzegar-Jalali, M., A. Jouyban-Gharamaleki, A general model from theoretical cosolvency models **152**, 247
Basly, J.P., I. Longy, M. Bernard, Influence of radiation treatment on theodrenaline: ESR and HPLC study **152**, 201
Bechgaard, E., E. Bindseil, M. Bagger, H.W. Nielsen, Reversibility and clinical relevance of morphological changes after nasal application of ephedrine nasal drops 1% **152**, 67
Bernard, M., see Basly, J.P. **152**, 201
Betageri, G.V., see Dipali, S.R. **152**, 89
Bindseil, E., see Bechgaard, E. **152**, 67
Blanchon, S., see Pepin, X. **152**, 1
Blanchon, S., see Pepin, X. **152**, 1
Bodmeier, R., O. Paeratakul, Plasticizer uptake by aqueous colloidal polymer dispersions used for the coating of solid dosage forms **152**, 17
Bonhomme-Faivre, L., M.C. Mathieu, P. Depraetere, J.L. Grossiord, M. Seiller, Formulation of a charcoal suspension for intratumoral injection: influence of the pluronic F68® concentration **152**, 251
Bukovec, P., see Turel, I. **152**, 59
Byrn, S.R., see Shalaev, E.Y. **152**, 75

Conti, B., see Genta, I. **152**, 237
Corveleyn, S., J.P. Remon, Formulation and production of rapidly disintegrating tablets by lyophilisation using hydrochlorothiazide as a model drug **152**, 215
Couarraze, G., see Pepin, X. **152**, 1
Couarraze, G., see Pepin, X. **152**, 1

Depraetere, P., see Bonhomme-Faivre, L. **152**, 251
Dipali, S.R., Y.-J. Lin, W.R. Ravis, G.V. Betageri, Pharmacokinetics and tissue distribution of long circulating liposomal formulation of 2′,3′-dideoxyinosine **152**, 89
Dunnion, D., see Meidan, V.M. **152**, 121

Emptage, M.R., see Wells, M.L. **152**, 227

Fassihi, R., see Yang, L. **152**, 45

Genta, I., P. Perugini, B. Conti, F. Pavanetto, A multiple emulsion method to entrap a lipophilic compound into chitosan microspheres **152**, 237
Geoffroy, J.-M., see Wells, M.L. **152**, 227
Girard, M.E., see Jung, H. **152**, 37
Golden, D.L., see Katakam, M. **152**, 53
Grossiord, J.L., see Bonhomme-Faivre, L. **152**, 251

Haigh, J.M., E. Meyer, E.W. Smith, I. Kanfer, The human skin blanching assay for in vivo topical corticosteroid assessment : II. Subject- and observer-dependent variation in blanching responses **152**, 185
Haigh, J.M., E. Meyer, E.W. Smith, I. Kanfer, The human skin blanching assay for in vivo topical corticosteroid assessment. I. Reproducibility of the assay **152**, 179
Hikal, A.H., see Viegas, T.X. **152**, 165
Hottovy, J., see Wells, M.L. **152**, 227
H. Shah, N., see Wang, C.-C. **152**, 153

Infeld, M.H., see Wang, C.-C. **152**, 153
Irwin, W.J., see Meidan, V.M. **152**, 121
Iwaki, M., see Ogiso, T. **152**, 135

Jansa, K.A., see Waldrep, J.C. **152**, 27
Jiménez-Castellanos, R., see Velasco, V. **152**, 111
Jones, A.B., see Viegas, T.X. **152**, 165
Jouyban-Gharamaleki, A., see Barzegar-Jalali, M. **152**, 247
Jung, H., R.C. Milán, M.E. Girard, F. León, M.A. Montoya, Bioequivalence study of carbamazepine tablets: in vitro/in vivo correlation **152**, 37

Kanfer, I., see Haigh, J.M. **152**, 185
Kanfer, I., see Haigh, J.M. **152**, 179
Katakam, M., W.R. Ravis, D.L. Golden, A.K. Banga, Controlled release of human growth hormone following subcutaneous administration in dogs **152**, 53
Knight, V., see Waldrep, J.C. **152**, 27
Koizumi, K.-i., Y. Watanabe, K. Morita, N. Utoguchi, M. Matsumoto, New method of preparing high-porosity rapidly saliva soluble compressed tablets using mannitol with camphor, a subliming material **152**, 127
Krzyzaniak, J.F., D.M. Raymond, S.H. Yalkowsky, Lysis of human red blood cells 2: effect of contact time on cosolvent induced hemolysis **152**, 193

León, F., see Jung, H. **152**, 37
Lévy, M.-C., see Andry, M.-C. **152**, 145
Lin, Y.-J., see Dipali, S.R. **152**, 89
Longy, I., see Basly, J.P. **152**, 201

Mathieu, M.C., see Bonhomme-Faivre, L. **152**, 251
Matsumoto, M., see Koizumi, K.-i. **152**, 127
McGinity, J.W., see Wang, C.-C. **152**, 153
Meidan, V.M., D. Dunnion, W.J. Irwin, S. Akhtar, Effect of ultrasound on the stability of oligodeoxynucleotides in vitro **152**, 121
Meyer, E., see Haigh, J.M. **152**, 185
Meyer, E., see Haigh, J.M. **152**, 179
Milán, R.C., see Jung, H. **152**, 37
Monedero, C., see Velasco, V. **152**, 111
Montoya, M.A., see Jung, H. **152**, 37
Morita, K., see Koizumi, K.-i. **152**, 127
Muñoz-Ruiz, A., see Velasco, V. **152**, 111
Mustafa, A.A., M.S. Al-Humayyd, The effect of parenteral imipramine on the oral absorption of lamotrigine in rats **152**, 207

Newton, J.M., see Pinto, J.F. **152**, 7
Nielsen, H.W., see Bechgaard, E. **152**, 67
Niinaka, N., see Ogiso, T. **152**, 135

Ogiso, T., N. Niinaka, M. Iwaki, T. Tanino, Mechanism for enhancement effect of lipid disperse system on percutaneous absorption: Part II **152**, 135

Paeratakul, O., see Bodmeier, R. **152**, 17
Pavanetto, F., see Genta, I. **152**, 237
Pepin, X., S. Blanchon, G. Couarraze, A new approach for determination of powder wettability **152**, 1
Pepin, X., S. Blanchon, G. Couarraze, A new approach for determination of powder wettability **152**, 1
Perugini, P., see Genta, I. **152**, 237
Pinto, J.F., F. Podczeck, J.M. Newton, Investigations of tablets prepared from pellets produced by extrusion and spheronisation. II. Modelling the properties of the tablets produced using regression analysis **152**, 7
Podczeck, F., see Pinto, J.F. **152**, 7

Quirós, M., see Turel, I. **152**, 59
Ravis, W.R., see Dipali, S.R. **152**, 89
Ravis, W.R., see Katakam, M. **152**, 53
Raymond, D.M., see Krzyzaniak, J.F. **152**, 193
Remon, J.P., see Corveleyn, S. **152**, 215

Sanftleben, R., see Wells, M.L. **152**, 227
Sarabia, R., see Wells, M.L. **152**, 227
Seiller, M., see Bonhomme-Faivre, L. **152**, 251
Shalaeva, M., see Shalaev, E.Y. **152**, 75
Shalaev, E.Y., M. Shalaeva, S.R. Byrn, G. Zografi, Effects of processing on the solid-state methyl transfer of tetraglycine methyl ester **152**, 75
Shaw, K., see Wells, M.L. **152**, 227
Smith, E.W., see Haigh, J.M. **152**, 185
Smith, E.W., see Haigh, J.M. **152**, 179
Steckel, H., J. Thies, B. W. Müller, Micronizing of steroids for pulmonary delivery by supercritical carbon dioxide **152**, 99

Tanino, T., see Ogiso, T. **152**, 135
Thies, J., see Steckel, H. **152**, 99
Turel, I., P. Bukovec, M. Quirós, Crystal structure of ciprofloxacin hexahydrate and its characterization **152**, 59

Utoguchi, N., see Koizumi, K.-i. **152**, 127

Velasco, V., A. Muñoz-Ruiz, C. Monedero, R. Jiménez-Castellanos, Force-displacement parameters of maltodextrins after the addition of lubricants **152**, 111
Venkatesh, G., see Yang, L. **152**, 45
Viegas, T.X., A.H. Hikal, A.B. Jones, Percutaneous absorption of bendroflumethiazide from gel and membrane-controlled gel systems: an in vitro and in vivo study **152**, 165

Waldrep, J.C., J. Arppe, K.A. Jansa, V. Knight, High dose cyclosporin A and budesonide-liposome aerosols. **152**, 27
Wang, C.-C., G. Zhang, N. H. Shah, M.H. Infeld, A. Waseem Malick, J.W. McGinity, Influence of plasticizers on the mechanical properties of pellets containing Eudragit® RS 30 D **152**, 153
Waseem Malick, A., see Wang, C.-C. **152**, 153
Watanabe, Y., see Koizumi, K.-i. **152**, 127
Weber, T., see Wells, M.L. **152**, 227
Wells, M.L., D.L. Wood, R. Sanftleben, K. Shaw, J. Hottovy, T. Weber, J.-M. Geoffroy, T.G. Alkire, M.R. Emptage, R. Sarabia, Potassium carbonate as a desiccant in effervescent tablets **152**, 227
W. Müller, B., see Steckel, H. **152**, 99
Wood, D.L., see Wells, M.L. **152**, 227

Yalkowsky, S.H., see Krzyzaniak, J.F. **152**, 193
Yang, L., G. Venkatesh, R. Fassihi, Compaction simulator study of a novel triple-layer tablet matrix for industrial tableting **152**, 45

Zhang, G., see Wang, C.-C. **152**, 153
Zografi, G., see Shalaev, E.Y. **152**, 75